PA 03 basic device

TECHNICAL DATA

Type	PA 03
Voltage	120 V - 60 Hz
Power output	max. 1000 Watt continuous control
Outer dimensions	approx. 34,9 x 36,5 x 46,6 cm (L x W x H)

Dear Pro-Aqua Customer!

We would like to congratulate you on the purchase of your Pro-Aqua room cleaning systems. You have acquired a product that combines technical perfection and functionality with a high degree of user comfort and modern design.

Please read the tips and instructions in this operating manual carefully to ensure that you can enjoy your Pro-Aqua room cleaning system for many years to come.

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Operating manual
PA 03

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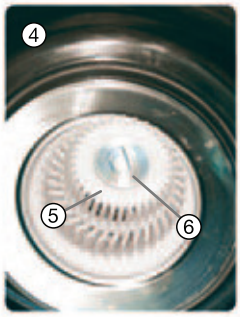
CAUTION
To Reduce The Risk Of Injury From Moving Parts - Unplug before servicing.

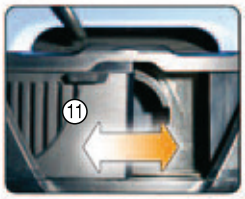
WARNING
To Reduce The Risk Of Electric Shock - Do not expose to rain. Store indoors.

Household Type

DOUBLE INSULATED

INTEGRAL COMPONENTS





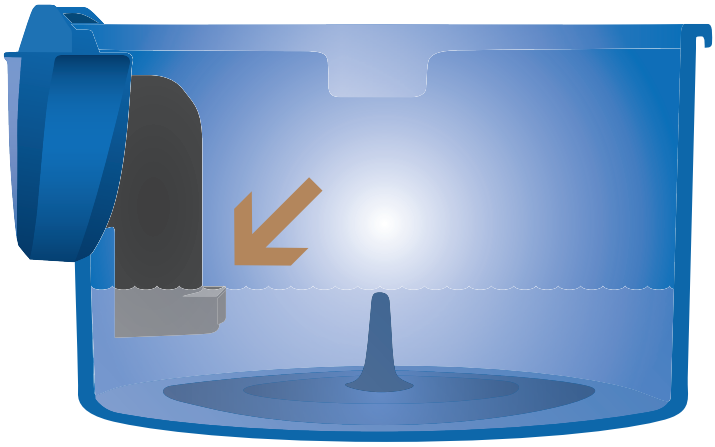
1. Pro-Aqua ON/OFF switch
2. Motor control
3. Socket
4. Motor head
5. Separator
6. Fixing nut
7. Water tank
8. Closure cap
9. Suction fitting
10. Chassis and accessory holder
11. Air exhaust grid (rear)

English

INTEGRAL COMPONENTS

PREPARATION

1. Fill the water tank with water until the suction-device is slightly covered with water. Your Pro-Aqua cleaning system needs this water volume for all functions.
2. Ensure that the separator is correctly secured.
3. Mount the motor head on the water tank and secure it.
4. Please ensure when using perfumed oils that these are poured directly into the filled tank.
   Use only perfumed oils from the Pro-Aqua range. The manufacturer bears no liability for damage caused through the use of other perfumed oils.



BASIC FUNCTIONS

Air cleaning

Position the Pro-Aqua in the room and let it run for a few minutes (time depends on the room size). Vacuumed dust particles and odors are mixed with the water.
The freshly-cleaned air is expelled again through the air exhaust outlet. A few drops of perfumed oil can be added to the water in the tank if desired. Your rooms will be filled with a pleasant odor within a few minutes.

Recommended position for pleasant air washing

CLEANING WITH THE STANDARD ACCESSORIES

Natural hair brush
The natural hair brush is particularly suitable for thorough and careful cleaning of smooth surfaces and carpets.

Crevice nozzle
This attachment facilitates cleaning in spots which until now have been difficult to reach.

Upholstery nozzle
The small and reliable attachment for all soft and scratch-resistant surfaces (e.g. upholstery). It facilitates surface vacuuming in spots that are difficult to reach, without sacrificing positive handling characteristics.

Dusting brush (round)
The round dusting brush is suitable for cleaning plants and other delicate objects. Attach the dusting brush directly to the handle and open the air control to enable particularly gentle vacuuming.

Drain adapter
The Pro-Aqua blast function in this powerful standard accessory enables the removal of blockages in drains.

Suction/Blast nozzle with flexible tube
Our multifunction attachment is particularly effective for blowing out air mattresses, paddle pools or similar. It is ideal for cleaning heating radiators when combined with the flexible tube.

OTHER FUNCTIONS

Blast function

Ideal for blowing out blocked drains or drying objects. Open the air exhaust outlet and fit the suction hose to this position (Fig. 1).

Vacuuming

Place the objects to be cleaned (cushions, duvets, cuddly toys, etc.) in the vacuum bag, attach the dusting brush, switch on the Pro-Aqua and vacuum the air up completely (Fig. 2). Now remove the hose and fit it to the air exhaust outlet (blast function). Blow fresh air into the vacuuming bag. Everything smells fresh again!

IMPORTANT! The Pro-Aqua should not be switched off when vacuuming.

Wet vacuuming

Commence with an empty water tank for wet vacuuming and vacuum the water up with the Pro-Aqua hose (Fig. 3). Ensure that the water tank is not overfilled! The hose should be cleaned and dried after each wet vacuuming. Vacuum clean water in for this purpose, then fit the hose to the air exhaust outlet and push the hand piece into the suction fitting. Now let the Pro-Aqua run for approximately 2 - 3 minutes and blow the hose dry (Fig. 4). It can then be used again for all other work.

Warning: Do not vacuum water with the electrical nozzle or hose!

Recommended position for wet vacuuming

Fig. 1

Fig. 2

Fig. 3

Fig. 4

CARE AND STORAGE

Please follow these instructions after every use:

1. Pull out the mains power plug first.
2. Drain dirty water from the water tank and then clean and dry the water tank.
3. Clean the base of the motor head with a damp cloth and then dry it.
4. Remove the separator (see Page 5), clean it thoroughly and mount it again. Ensure that the separator engages correctly in the guide grove during this and secure it with the nut.
5. Never switch off your Pro-Aqua room cleaning system when it is filled with water or damp. Do not close the closure caps, but open the head slightly with their assistance to allow the water tank to dry completely.

SPECIAL ACCESSORIES

Switchable floor nozzle
The switchable floor nozzle is particularly suitable for thorough and careful cleaning of smooth surfaces and carpets.

Hand turbo nozzle
For particularly gentle and thorough cleaning of upholstery, car seats, etc.

Manual turbo nozzle (electric drive)
Even more powerful with electric drive. Ideal for particularly easy and thorough cleaning of upholstery, car seats, etc.

Floor wiper
Ideally suitable for hard floors and tiles. Vacuuming and wet wiping in a single operation!

SPECIAL ACCESSORIES

Polishing machine
Vacuums and polishes simultaneously, with an adjustable-height roller; easy to clean.

Squeegee
Ideal for wet cleaning of smooth surfaces, such as tiles, PVC, linoleum, etc.

Floor turbo nozzle (air driven)
The floor turbo nozzle means you can clean all smooth surfaces and carpets easily and efficiently.

Window cleaner
Thorough cleaning of all window surfaces without cleaning agents.

Animal curry comb
The animal curry comb with its long hose is outstanding for curry-combing horses or brushing dogs.

Air freshner
The Pro-Aqua air freshner neutralises unpleasant odors, bacteria and contaminated air. Contaminated air is vacuumed and cleaned or scented air flows back out.

SPECIAL ACCESSORY - SPRY EXTENSION KIT

TECHNICAL DATA

Water tank	approx. 3,5 litres
Maximum pressure	4 bar
Pump	120 V - 60 Hz

Spray extension kit

This specially-developed spray extension kit enables you to achieve a particularly high degree of cleanliness when dealing with extremely dirty upholstery or carpets.

The cleaning agent is sprayed under pressure onto the upholstery or carpet and binds dirt together. The large volume of air flowing through the system now absorbs the moisture and dirt. Most stubborn stains and dirt can thus be dissolved and removed again.

1. Large carpet nozzle
2. Extension tube
3. Extraction hose
4. Handle
5. Small upholstery nozzle
6. Fresh water tank

THIS IS HOW IT WORKS:

Recommended position when using the spray extraction kit

1. Fill with hand-hot tap water and put on the cover.

2. Place the fresh-water tank on the chassis and then put on the motor head.

3. Plug in the electric cable and turn the motor control to the WET symbol.

4. Push the second thin hose firmly into its counterpart on the fresh-water tank. Now activate the on/off switch and thorough cleaning can start.

English

Nozzle

E-Nozzle

Recommended position for vacuuming with the electric nozzle

TECHNICAL DATA

Voltage:	120 V - 60 Hz
Power output:	150 Watt

INTEGRAL COMPONENTS

CAUTION

1. Electrical nozzle
   (only suitable for dry vacuuming)
2. Telescopic wand for electrical nozzle,
   stainless steel
3. Pro-Aqua electrical hose (two colours),
   only suitable for dry vacuuming

BASIC FUNCTIONS

Use of electrical nozzle

The Pro-Aqua electrical nozzle is particularly suitable for cleaning heavily-used rugs and carpets, but also upholstery and mattresses.

The Pro-Aqua electrical nozzle can also be used for vacuuming hard floors.
Switch off your Pro-Aqua room cleaning system. Insert the electrical hose cable in the connection provided (see integral components).

Switch on the Pro-Aqua. Actuate the unlocking mechanism (A) and move the telescopic wand to the slanted position (B). The motor now starts automatically. The motor switches off if the telescopic wand is moved back to a vertical position.

Electrical nozzle overload protection

A resetable overload fuse automatically deactivates the motor for its own safety if overloading occurs as a result of blocking of the brush roller, bulky foreign bodies or knotting of carpet fringes.

The red warning lamp is illuminated as a result. In cases where this occurs, please proceed as follows:

- Switch off the electrical nozzle and pull the mains plug of the Pro-Aqua room cleaning system out of the socket.
- Remedy the cause of the error, clean the brush roller if necessary.
- Press the reset button (red) on the rear of the suction nozzle.
  You can then restart the appliance.

CARE OF ELECTRICAL NOZZLE

1. Pull the nozzle mains plug out.
2. Remove any deposits of hair and carpet fibres with the crevice nozzle.

WARNING

This hose contains electric wires. To reduce the risk of electric shock, do not use or repair a damaged hose.

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical appliance, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING THE PRO-AQUA CLEANING SYSTEM!

WARNING

To reduce the risk of fire, electric shock or injury:

1. Do not leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
2. Use indoors only.
3. Do not allow to be used as a toy. Close attention is necessary when used by or near children.
4. Use only as described in this manual. Use only manufacturer's recommended attachments.
5. Do not use with damaged cord or plug. If appliance is not working as it should, has been dropped, left outdoors or dropped into water, return it to a service-center.
6. Do not pull or carry by cord, use cord as a handle, close a door on cord, or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated rooms.
7. Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord.
8. Do not handle plug or appliance with wet hands.
9. Keep hair, loose clothing, fingers and all parts of body away from openings and moving parts.
10. Turn off all controls before unplugging.
11. use extra care when cleaning on stairs.
12. Do not use to pick up flammable or combustible liquids, such as gasoline, use in areas where they may be present.
13. This appliance is provided with double insulation. Use only identical replacement parts. See instructions for Servicing of Double-Insulated Appliances.
14. Do not pick up anything that is burning or smoking, such as cigarettes, matches, or hot ashes.
15. Do not use without water as filter in the water pan.
16. Always turn off this appliance before connecting or disconnecting electro brush.
17. This unit is intended for attended operation only.
18. WARNING - This hose contains electric wires. To reduce the risk of electric shock, do not use or repair a damaged hose.
19. CAUTION - To Reduce The Risk Of Injury From Moving Parts - Unplug before servicing.
20. WARNING - To Reduce The Risk Of Electric Shock - Do not expose to rain. Store indoors.

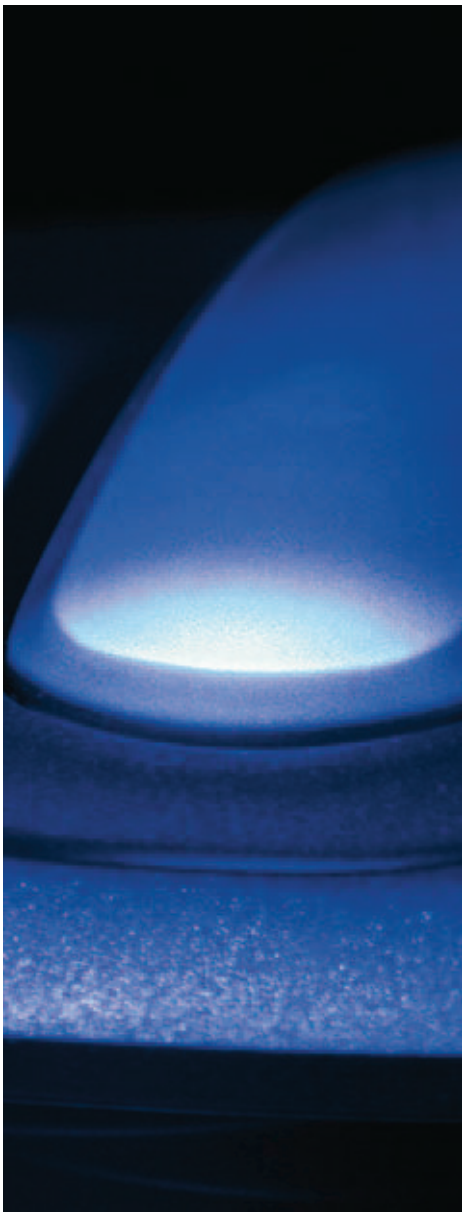
SAVE THESE INSTRUCTIONS

SERVICING OF DOUBLE-INSULATED APPLIANCES

A double-insulated appliance is marked wit hone or more of the following:
The words "DOUBLE_INSULATION" or "DOUBLE_INSULATED" or the double insulation symbol square within a square.

In a double-insulated appliance, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated appliance, nor should a means for grounding be added to the appliance. Serving a double-insulated appliance requires extreme care and knowledge of the system, and should be done by qualified service personnel.
Replacement parts for a double-insulated appliance must be identical to the parts they replace.

Español



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